## WHAT IS CLAIMED IS:

- 1. A woven, patterned glass fiber textile comprised of a glass fiber yarn with a titer of from 155 to 300 tex as the warp, and a glass fiber yarn having a titer ranging from 68 to 660 tex as the weft.
- 2. The glass textile fabric of claim 1, wherein the titer of the warp yarn is in the range of from about 270 to 290 tex.
- 3. The glass textile fabric of claim 1, wherein the titer of the warp yarn is about 278 tex.
- 4. The glass textile fabric of claim 1, wherein the titer of the weft yarn is in the range of from 190 to 350 tex.
- 5. The glass textile fabric of claim 1, wherein the titer of the weft yarn is about 200 tex.
- 6. The glass textile fabric of claim 1, wherein the titer of the weft yarn is about 330 tex.
- 7. The glass textile fabric of claim 1, wherein the warp density of the textile fabric ranges from 2.5 to 20 threads/cm.
- 8. The glass textile fabric of claim 7, wherein the warp density of the textile wallcovering is in the range of from about 6 to 10 threads/cm.
- 9. The glass textile fabric of claim 1, wherein the weft yarn density of the textile is in the range of from about 2.0 to 12 threads/cm.
- 10. The glass textile fabric of claim 1, wherein the textile is impregnated with a chemical formulation comprised of a starch binder and a polymeric binder.

11. A method of making a woven, patterned glass fiber textile comprising the following steps:

providing a patterned control Jacquard loom, using a glass fiber warp yarn with a titer from 155 to 300 tex, and using a glass fiber weft yarn with a titer ranging from 68 to 660 tex.

- 12. The method of claim 11, wherein the titer of the glass fiber warp yarn ranges from 270 to 290 tex.
- 13. The method of claim 11, wherein the titer of the glass fiber warp yarn is about 278 tex.
- 14. The method according to claim 11, wherein the titer of the weft yarn ranges from about 190 to 350 tex.
- 15. The method of claim 11, wherein the warp density of the textile ranges from 6 to 10 threads/cm.
- 16. The method of claim 11, wherein the weft yarn density ranges from about 2.0 to 12 threads/cm.
- 17. The method of claim 11, wherein the textile is further impregnated with a chemical formulation comprised of a starch binder and a polymeric binder.